

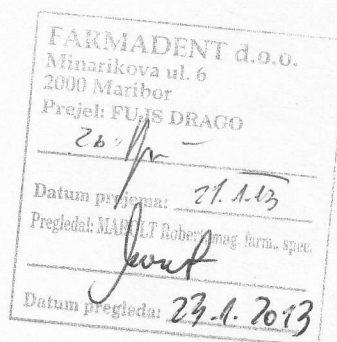
Analizni izvid / Certificate of analysis

Acidum ascorbicum

Serijska številka / Batch n°: LX0026-120012
 Deklaracija / Corresponds to: Ph.Eur., USP, BP

Datum analize / Date of analysis: 05/09/2012
 Datum proizvodnje / Manufacturing date: 02/2012
 Uporabno do / Expiry date: 02/2015

	Specifikacija / Specification Values	Rezultati / Batch Values
Lastnosti / Properties:	Bel ali skoraj bel kristaliničen prašek ali brezbarvni kristali, v stiku z zrakom ali vlago se razbarva, lahko topen v vodi, zmerno topen v etanolu (96 odstotnem) Tališče okoli 190 °C, z razpadom. / White or almost white, crystalline powder or colourless crystals, becoming discoloured on exposure to air and moisture, freely soluble in water, sparingly soluble in ethanol (96 per cent). Melting point abt. 190 °C, with decomposition.	Ustreza / Conforms
Istovetnost / Identification:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
pH / pH:	2,1 – 2,6	2,3
Vsebnost / Assay:	99,0 – 100,5 %	99,9
Videz raztopine / Appearance of solution:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Specifična optična sučnost / Specific optical rotation:	+20,5° / +21,5°	+20,9
Nečistota E / Impurity E:	≤ 0,2 %	< 0,2
Sorodne snovi / Related substances:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Baker / Copper:	≤ 5 ppm	< 3
Železo / Iron:	≤ 2 ppm	< 2
Težke kovine / Heavy metals:	≤ 10 ppm	< 3
Sulfatni pepel / Sulphated ash:	≤ 0,1 %	< 0,1



Opombe / Notes:

Mnenje / Opinion:

Po preskušanih parametrih vzorec ustreza Ph.Eur.7.

According to the tested parameters the sample corresponds to Ph.Eur.7.

Ines LOGAR mag.farm., spec.

Vodja službe za zagotavljanje kakovosti
 Quality assurance manager

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